

WEST Search History for Application 10561296

Creation Date: 2009091811:24

WO9528849PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
WO009528849PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
WO009528849PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
WO009528849A1PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
(WO009528849A1) and (resistant)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
(WO009528849A1) and (starch and (enzymes or pullulanase or isoamylase))PGPB, USPT,
USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
(WO009528849A1) and (retrograd\$)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
(WO009528849A1 and (retrograd\$)) and (retrograde same starch)PGPB, USPT, USOC, EPAB,
JPAB, DWPI, TDBD OR YES 03-09-2009
(("4671966" | "5292723").PN.PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
(("4671966" | "5292723").PN.) and (starch same (resistant or retrograded))PGPB, USPT,
USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
(("4671966" | "5292723").PN.) and (starch same (amylase or isoamylase or pullulanase or
pullanase))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
(resant same starch)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
(resistant same starch)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
(resistant near starch)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
((resistant near starch) and (oil and heat\$)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
((resistant near starch) and (oil and heat\$)) and ((dispers\$ or mix\$) same (starch same
oil))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
((resistant near starch) and (oil and heat\$) and ((dispers\$ or mix\$) same (starch same oil))
and ((dispers\$ or mix\$) near (starch same oil))PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
(steriliz\$ same ("resistant starch") and (oil))PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
(steriliz\$ near ("resistant starch") and (oil))PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
(dispers\$ or mix\$ same ("resistant starch") and (oil))PGPB, USPT, USOC, EPAB, JPAB,
DWPI, TDBD OR YES 03-09-2009
((dispers\$ or mix\$) near ("resistant starch") and (oil))PGPB, USPT, USOC, EPAB, JPAB,
DWPI, TDBD OR YES 03-09-2009
((dispers\$ or mix\$) near ("resistant starch") and (oil)) and (steril\$ or heat\$) same
("resistant starch")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
((dispers\$ or mix\$) near ("resistant starch") and (oil)) and (steril\$ or heat\$) near ("resistant
starch")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
((dispers\$ or mix\$) near ("resistant starch") and (oil)) and ((dispers\$ or mix\$) near
("resistant starch") near (oil))PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
("resistant starch" same (autoclave or steriliz\$))PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
(("resistant starch" same (autoclave or steriliz\$)) and (starch same (mixed or disper\$) same

oil)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
 426/549.ccls.PGPB, USPT OR YES 03-09-2009
 (426/549.ccls.) and "resistant starch"PGPB, USPT OR YES 03-09-2009
 (426/549.ccls. and "resistant starch") and (steriliz\$ or autoclave)PGPB,
 USPT OR YES 03-09-2009
 (426/549.ccls. and "resistant starch" and (steriliz\$ or autoclave)) and (oil near starch)PGPB,
 USPT OR YES 03-09-2009
 (426/549.ccls. and "resistant starch" and (steriliz\$ or autoclave)) and (oil and (mix\$ or agitate
 or homogenize)same starch)PGPB, USPT OR YES 03-09-2009
 (426/549.ccls. and "resistant starch" and (steriliz\$ or autoclave)) and (oil and (mix\$ or agitate
 or homogenize)near starch)PGPB, USPT OR YES 03-09-2009
 5292723USPT OR YES 03-25-2009
 (5292723) and (resistant and oil)USPT OR YES 03-25-2009
 (5292723 and (resistant and oil)) and ("resistant starch")USPT OR YES 03-25-2009
 4671966USPT OR YES 03-25-2009
 ("high amylose starch)same (debranched or "alpha amylase"))PGPB, USPT, USOC, EPAB,
 JPAB, DWPI, TDBD OR YES 03-25-2009
 ("high amylose starch ")same (debranched or "alpha amylase"))PGPB, USPT, USOC, EPAB,
 JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase"))) and (retrograd\$)PGPB,
 USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase"))) and (retrograd\$)PGPB,
 USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$)) and (oil
 same starch)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$)) and
 (heat\$ same starch)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$)) and
 (heat\$ near starch)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
 (heat\$ near starch)) and (steriliz\$ same ("starch and oil"))PGPB, USPT, USOC, EPAB, JPAB,
 DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
 (heat\$ near starch)) and ((("high temperature\$") same ("starch and oil"))PGPB, USPT, USOC,
 EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
 (heat\$ near starch)) and ((high near temperature\$) same ("starch and oil"))PGPB, USPT,
 USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
 (heat\$ near starch)) and (resistant)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
 TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
 (heat\$ near starch) and (resistant)) and (resistant same starch)PGPB, USPT, USOC, EPAB,
 JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
 (heat\$ near starch) and (resistant) and (resistant same starch)) and (boiling)PGPB, USPT,
 USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
 (heat\$ near starch) and (resistant) and (resistant same starch) and (boiling)) and ((boiling)
 same starch)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
 (((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and

(heat\$ near starch) and (resistant) and (resistant same starch) and (boiling)) and ((boiling)
same (starch and oil))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-25-2009
(((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
(heat\$ near starch) and (resistant) and (resistant same starch) and (boiling)) and ((mix\$ or
combine) same (starch and oil))PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-25-2009
(((("high amylose starch ")same (debranched or "alpha amylase")) and (retrograd\$) and
(heat\$ near starch) and (resistant) and (resistant same starch) and (boiling)) and ((mix\$ or
combine) near (starch and oil))PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-25-2009